Subclass	ISSUE CLASSIFICATION
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Γ	PATENT NUMBER

0.3. UTILITY Patent Application	
O.I.P.E. PATENT DATE	
SEANNED LY & Q.A. /C	

Г	APPLICATION NO.						
l	09/988962	CONT/PRIOR		SUBCLASS	ART UNIT	EXAMINER	7
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	Miroshi Ta Hiroshi Ha	anabe			1 0 010		J
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Thin film transistor having high mobility and high or current and method for manufacturing the same

		ISSUING C	CLASSIFICATION				
ORIGINAL			CROSS REFERENCE(S)				
CLASS SUBCLASS		CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)				
FERNATIONAL	. CLASSIFICATION						
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TERMINAL DISCLAIMER	DRAWINGS			CLAIMS ALLOWED	
	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G
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has been disclaimed.	(Assistant Examiner) (Date)				
The term of this patent shall not extend beyond the expiration date of U.S Patent. No					
				ISSI	VE FEE
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/ARNING:	(Legal Instrument	ts Examiner)	(Date)		
ne information disclosed herein may be restri pssession outside the U.S. Patent & Tradema	cted. Unauthorized dis	sciosure may be po	rohibited by the Uni	ted States Code Title 35,	Sections 122, 181 and 368.
m PTO-436A			FILED WITH:	DISK (CRF)	